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POLEMIC ISSUES

Critic Proponent 1. No firm "scientific" experiment The extremely personal nature of the has been performed to prove phenomena as it is currently perceived existence of the phenomena. requires an intense personal involvement which could easily lead to a circus-type atmosphere for first-hand observation. This is very undesirable. possibly detrimental, and excluded by the human use protocols. 2. The evidence produced could be We don't think we fooled ourselves the result of trickery or poor with our own challenge/validation experimental design. session; constantly seeking better experimental procedure within the human use protocols. 3. No explanation exists in terms of Application need not wait for complete scientific theory to support the scientific understanding. existence of such phenomena. There are not enough resources The potential military applications, being currently provided to known of this phenomena, are extremely areas of science with "hard" important and only a few are working proven potential to waste on this area. significant resources on an area as "soft" as this. 5. The form of the raw product We think that our pre-evaluation could, and at times in the editing out of dates and previous past, has been very leading for session related information from the a non-critical evaluator. transcript, along with the ordering of targets plus transcripts as provided

to the evaluators, overcomes this.

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PROGRAM ISSUES

	ISSUE	ACTION
1.	Non perfect correspondence of target description to target.	Correspondence \sim 0.65 \pm 0.15 for good target descriptions conduct more analyses using principal characteristics of TDS.
2.	Target "localization" capability unknown.	Work on DF and Ranging.
3.	Frequency of target missing undefined.	Work on miss criteria using existing TOs.
4.	Measures of effectiveness undefined.	Develop first cut MOE.
5.	Appropriate target classes unknown.	Develop first-cut target selection criteria.